

CALFED  
BAY-DELTA  
PROGRAM

# Ecosystem Restoration Program Plan Maps

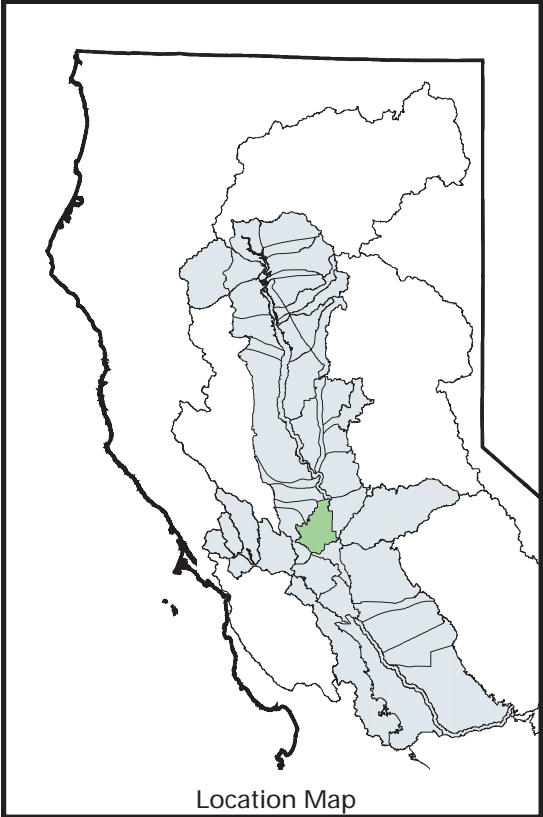
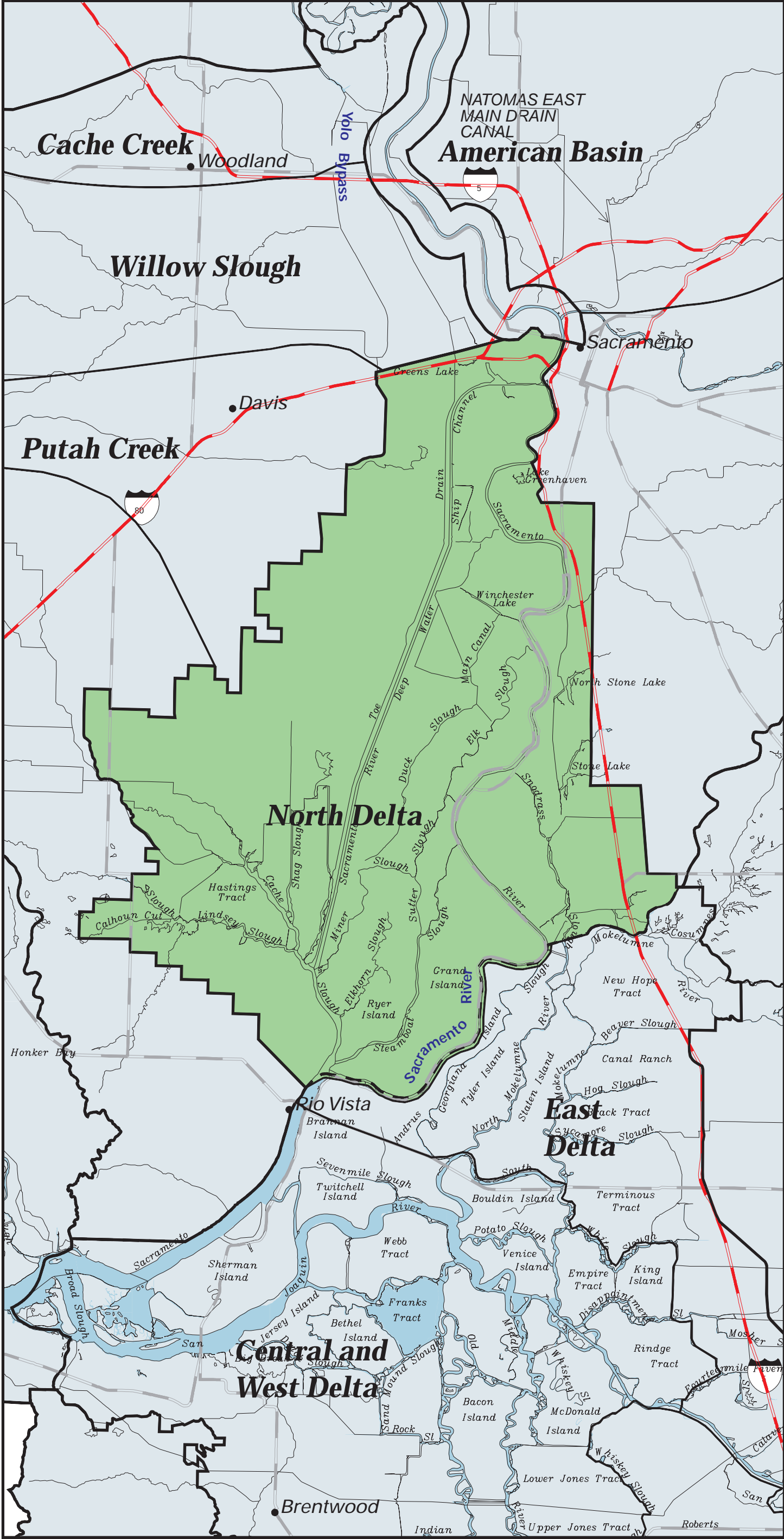
Final Programmatic EIS/EIR Technical Appendix  
July 2000



Figure 1  
ERP Study Area and  
Ecological Management Zones







**Legend**

- Ecological Management Zone and Unit
- Adjacent Ecological Management Unit
- Napa River Ecological Management and Unit Name
- Bear Creek Important Streams
- Valley Floor Perimeter (approximate 300-foot elevation)
- Interstate Highway
- State Highway

Scale in Miles

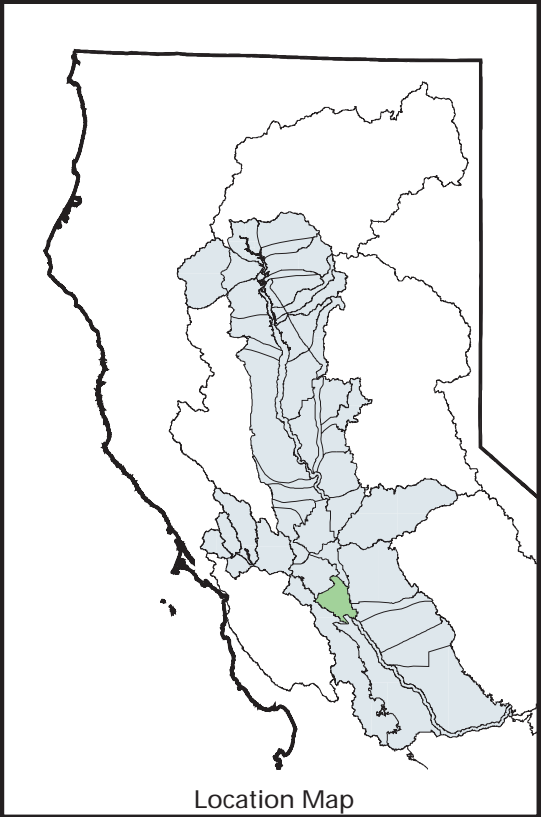
Sources: Jones & Stokes Associates, US Bureau of Reclamation, US Environmental Protection Agency, Montgomery Watson.

Ecosystem Restoration Program

Figure 3  
North Delta  
Ecological Unit







**Legend**

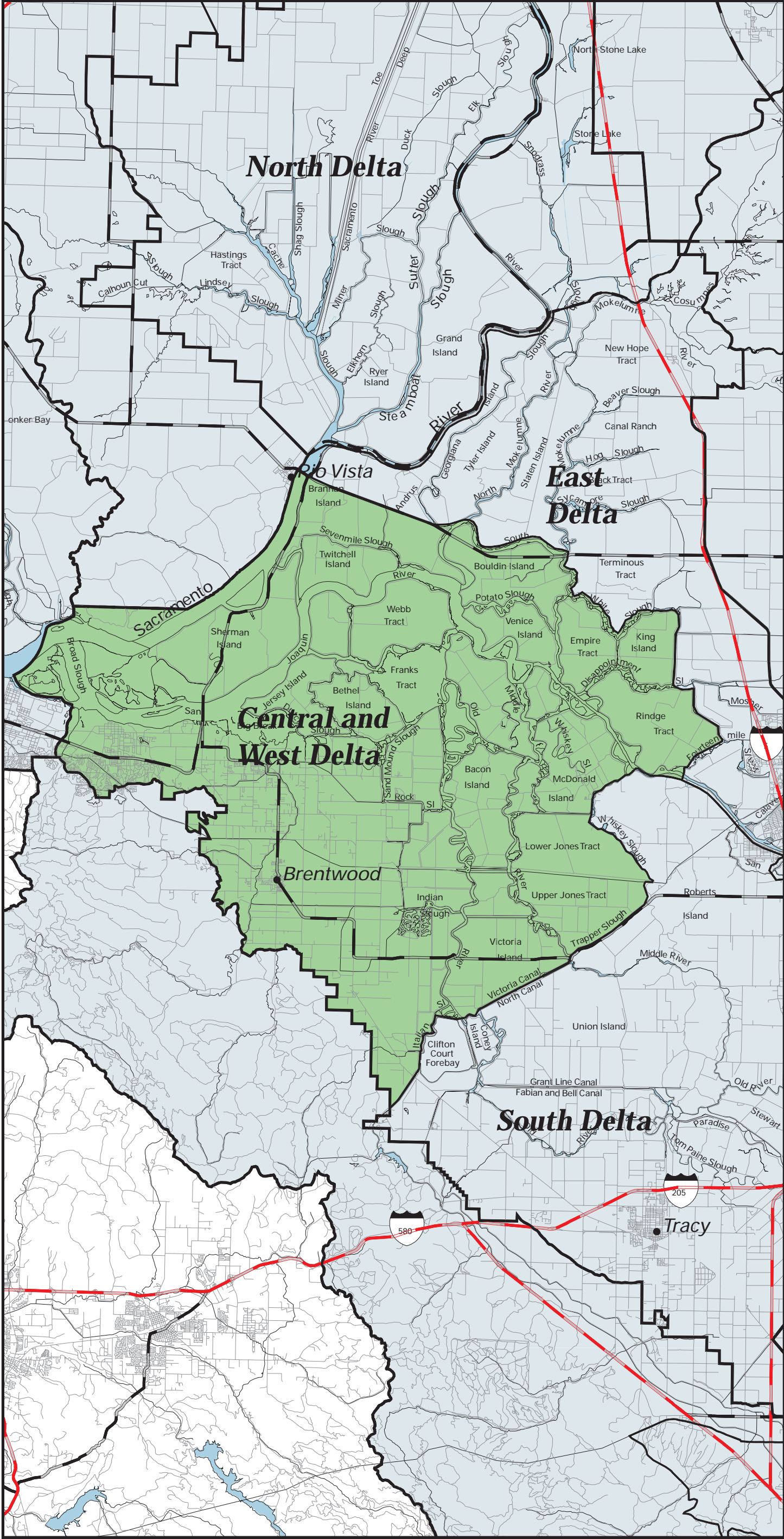
- Ecological Management Zones and Units
- Adjacent Ecological Management Unit
- Napa River* Ecological Unit Name
- Bear Creek Important Streams
- Valley Floor Perimeter (approximate 300-foot elevation)
- ↗↘ Interstate Highway
- ↗↘ State Highway

Scale in Miles

Sources: Jones & Stokes Associates, US Bureau of Reclamation, US Environmental Protection Agency, Montgomery Watson.

Figure 5  
South Delta  
Ecological Management Unit





Location Map

**Legend**

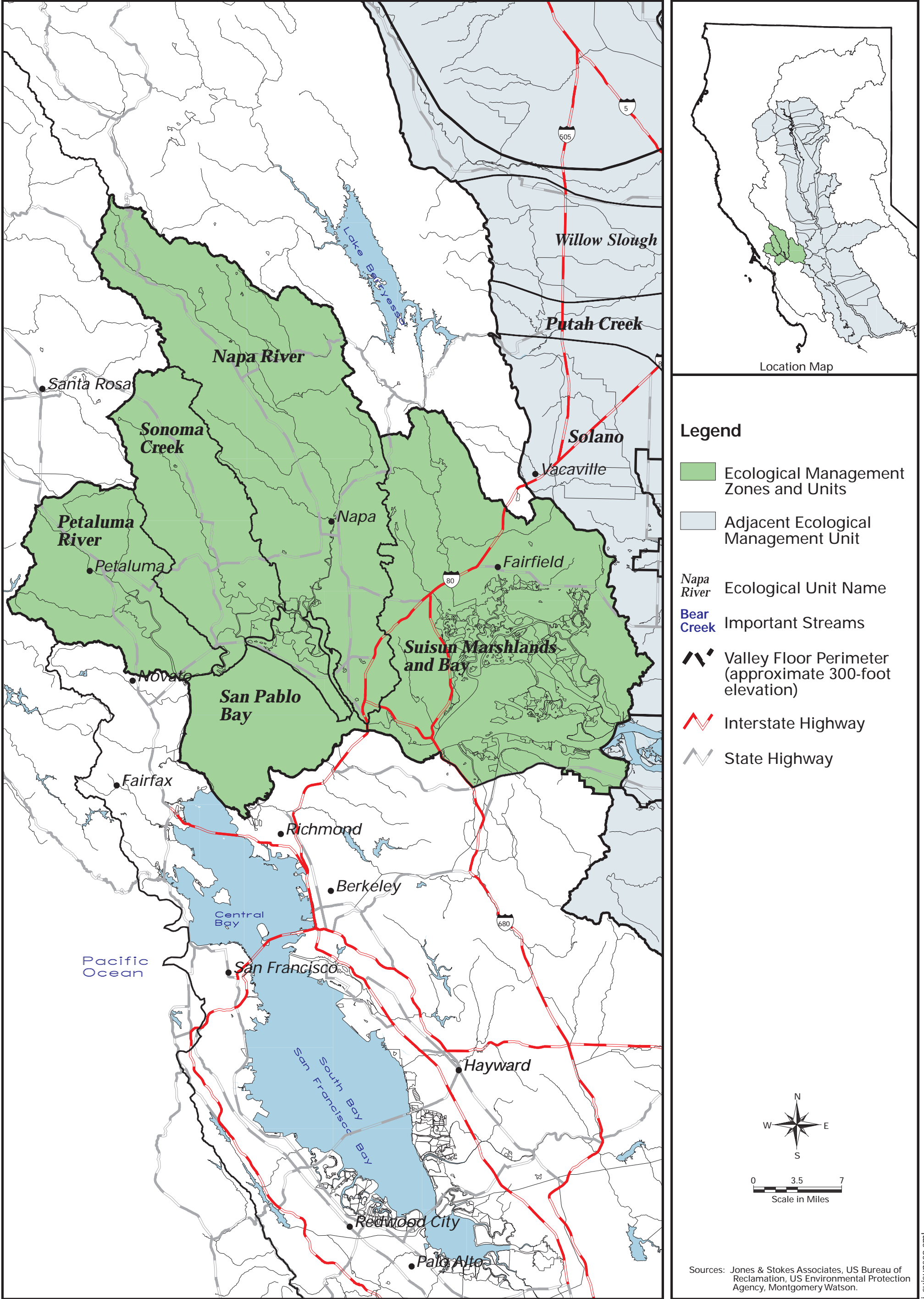
- Ecological Management Zones and Units
- Adjacent Ecological Management Unit
- Napa River* Ecological Unit Name
- Bear Creek* Important Streams
- Valley Floor Perimeter (approximate 300-foot elevation)
- Interstate Highway
- State Highway

0 2 4  
Scale in Miles

Sources: Jones & Stokes Associates, US Bureau of Reclamation, US Environmental Protection Agency, Montgomery Watson.

Figure 6  
Central and West Delta  
Ecological Management Unit

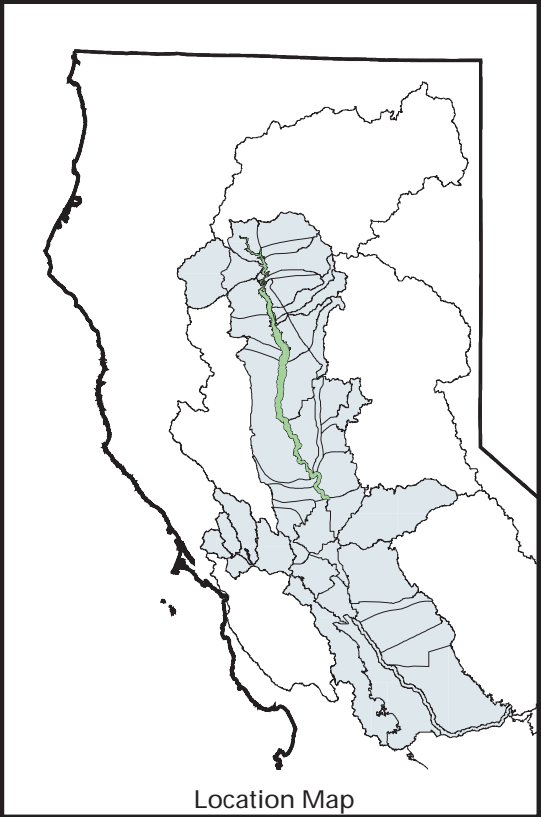
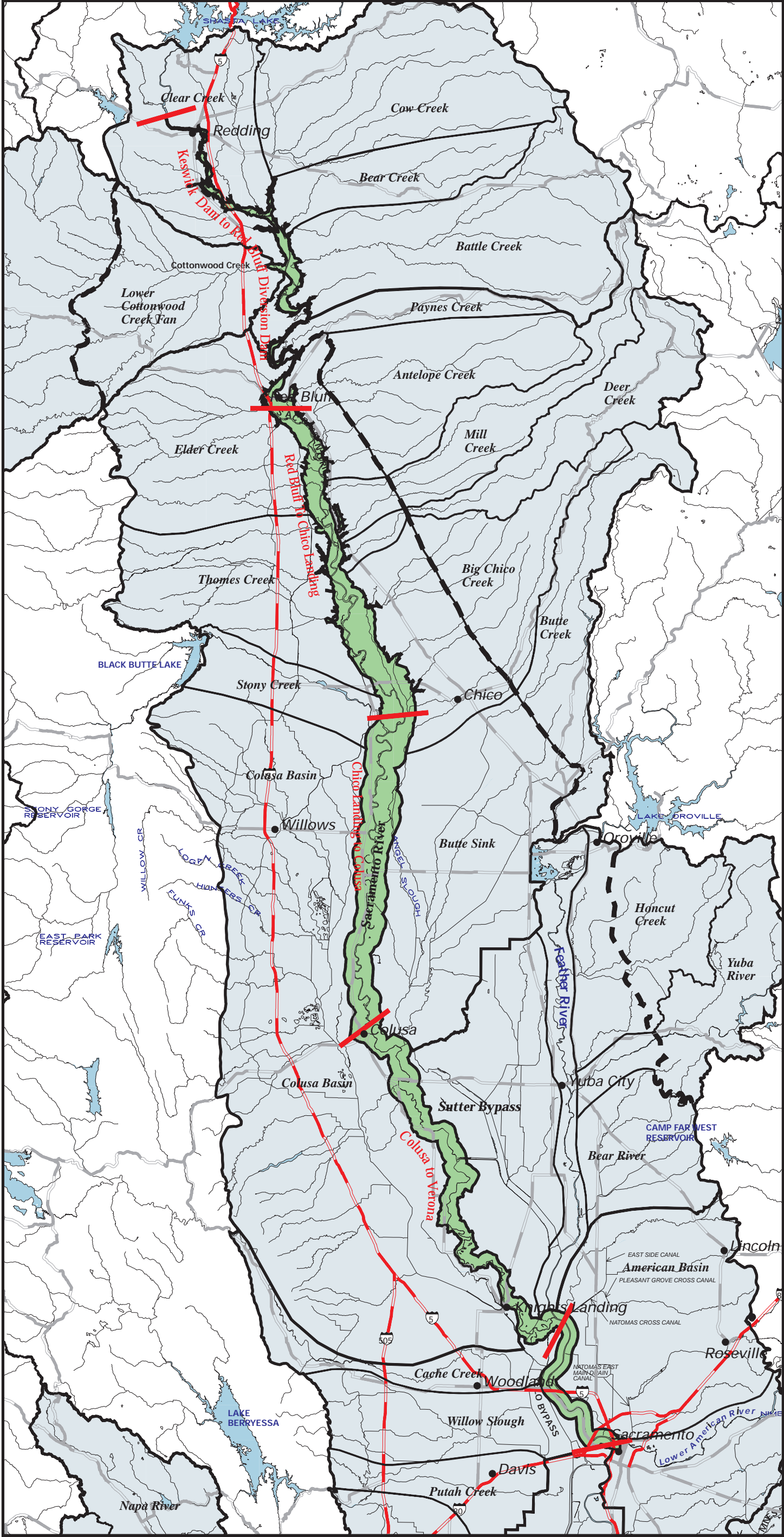




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Figure 7  
Suisun Marsh/North San Francisco Bay  
Ecological Management Zone





**Legend**

- Ecological Management Zones and Units
- Adjacent Ecological Management Unit
- Napa River* Ecological Unit Names
- Bear Creek* Important Streams
- Valley Floor Perimeter (approximate 300 foot elevation)
- Interstate Highway
- State Highway

Length of reaches in river miles:

1. Keswick Dam to Red Bluff Reach  
RM 302 - RM 243 (59 miles)
2. Red Bluff to Chico Landing Reach  
RM 243 - RM 194 (49 miles)
3. Chico Landing to Colusa Reach  
RM 194 - RM 143 (51 miles)
4. Colusa to Verona Reach  
RM 143 - RM 80 (63 miles)
5. Verona to Sacramento Reach  
RM 80 - RM 60 (20 miles)

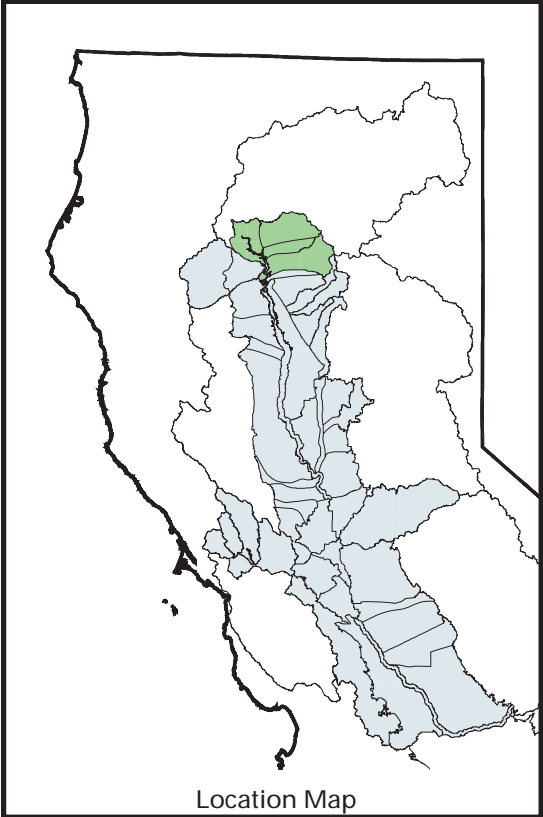
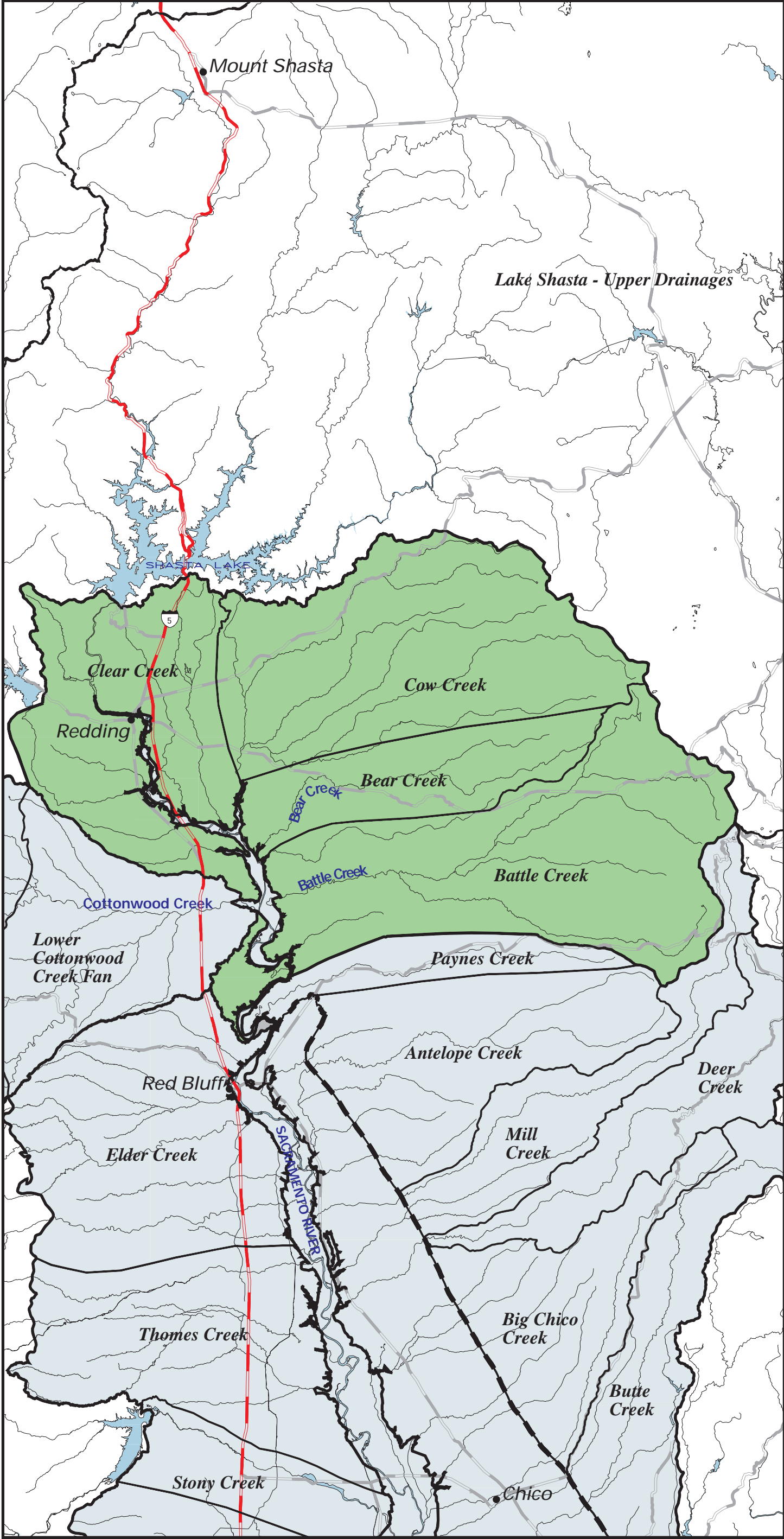
Note: River Mile zero is located at Collinsville at the confluence of the Sacramento and San Joaquin rivers.

Scale in Miles  
0 5.5 11

Sources: Jones & Stokes Associates, US Bureau of Reclamation, US Environmental Protection Agency, Montgomery Watson.

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Figure 8  
Sacramento River  
Ecological Management Zone



**Legend**

- Ecological Management Zones and Units
- Adjacent Ecological Management Unit
- Napa River* Ecological Unit Name
- Bear Creek* Important Streams
- Valley Floor Perimeter (approximate 300-foot elevation)
- Interstate Highway
- State Highway

Scale in Miles

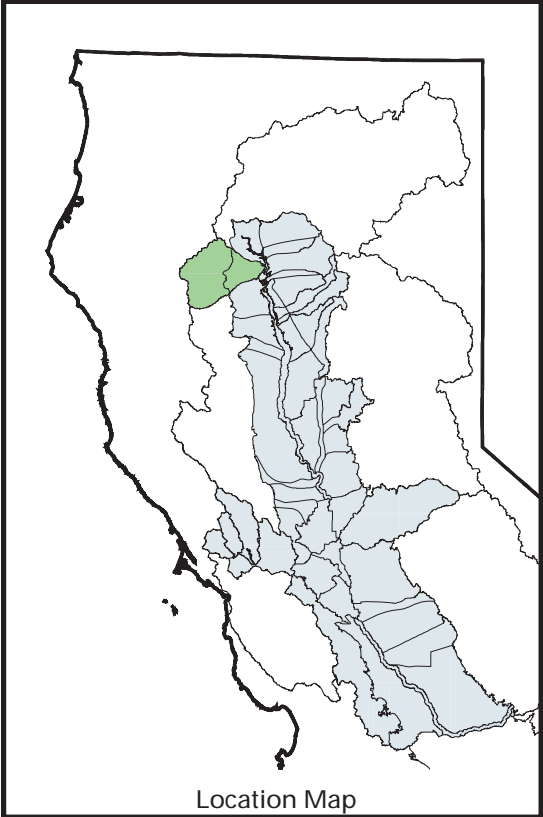
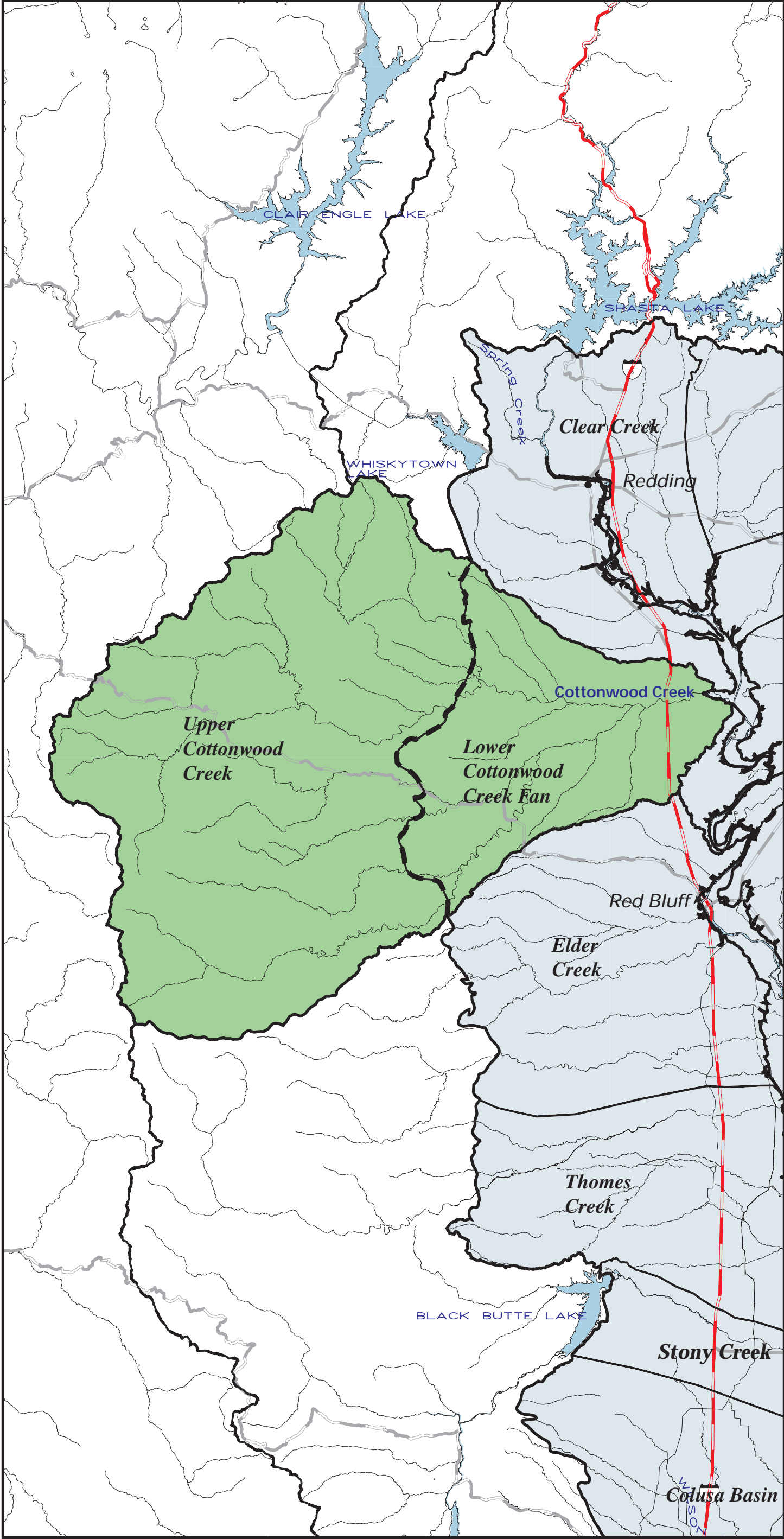
Sources: Jones & Stokes Associates, US Bureau of Reclamation, US Environmental Protection Agency, Montgomery Watson.

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Figure 9  
North Sacramento Valley  
Ecological Management Zone

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**Legend**

- Ecological Management Zones and Units
- Adjacent Ecological Management Unit
- Napa River* Ecological Unit Name
- Bear Creek* Important Streams
- Valley Floor Perimeter (approximate 300-foot elevation)
- Interstate Highway
- State Highway

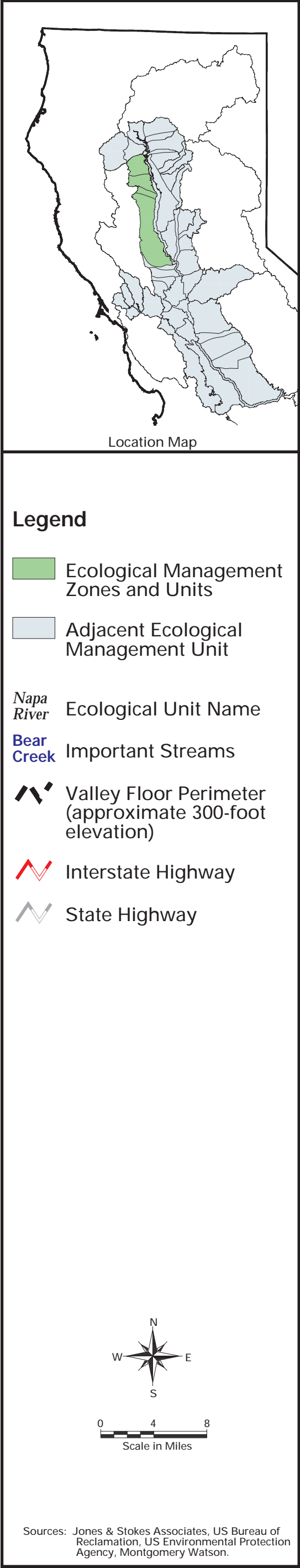
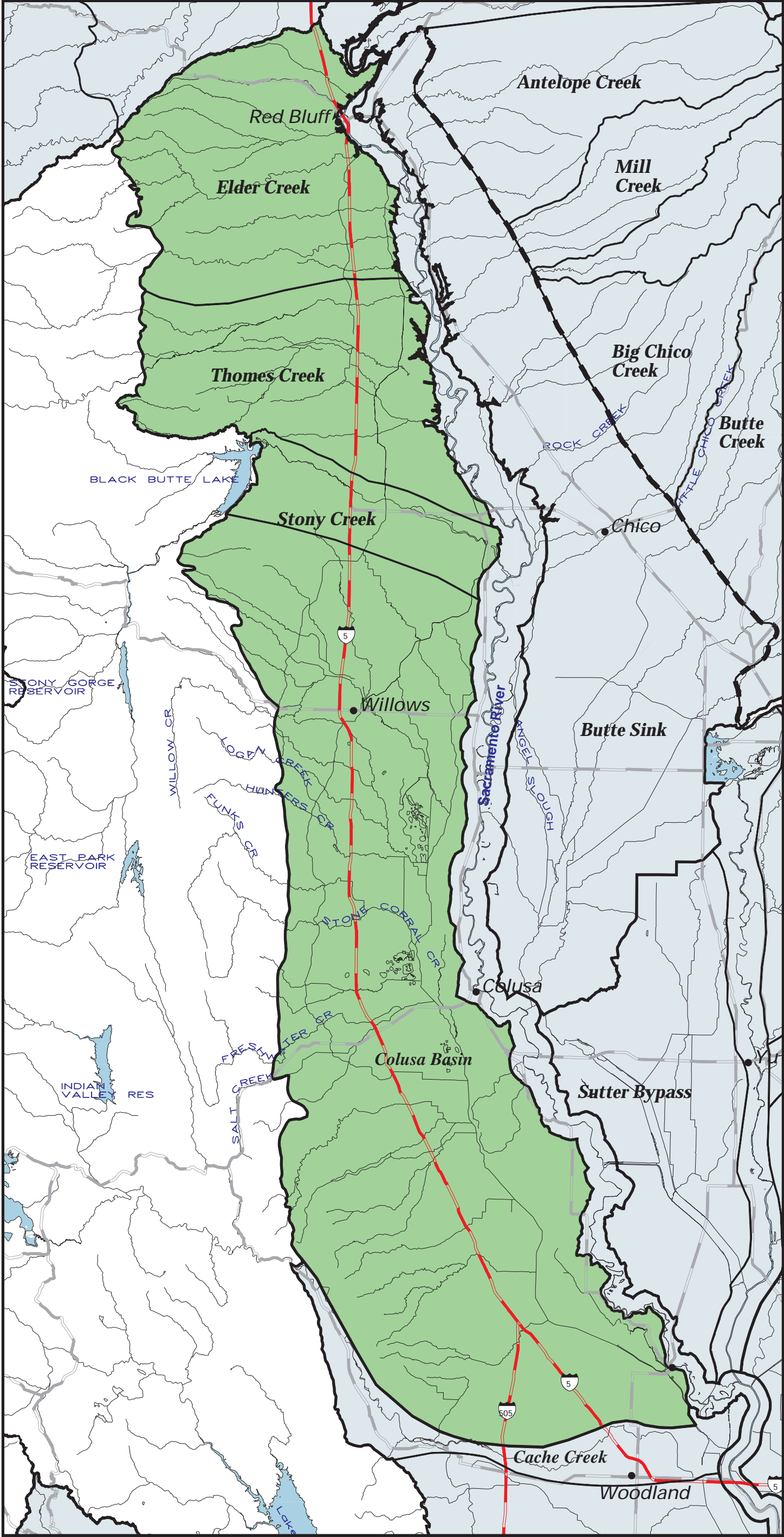
Scale in Miles

Sources: Jones & Stokes Associates, US Bureau of Reclamation, US Environmental Protection Agency, Montgomery Watson.

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Figure 10  
Cottonwood Creek  
Ecological Management Zone

j.cottoncoco.aml

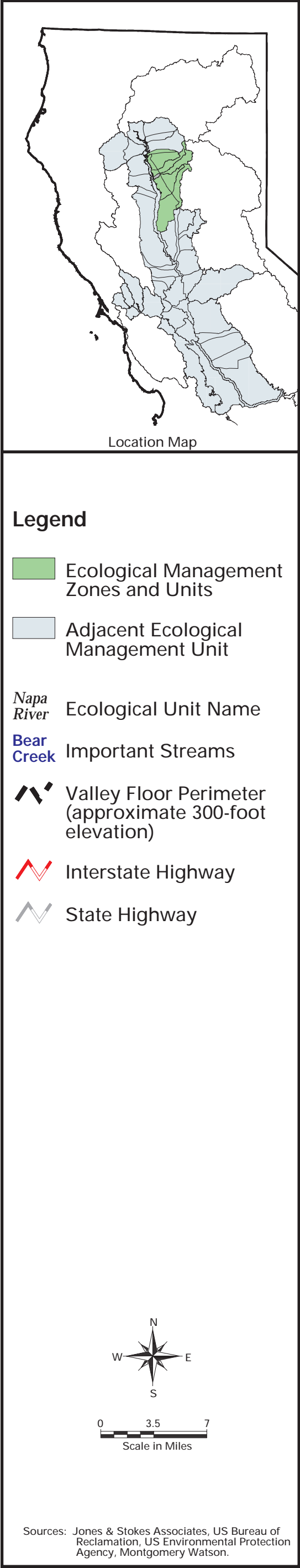
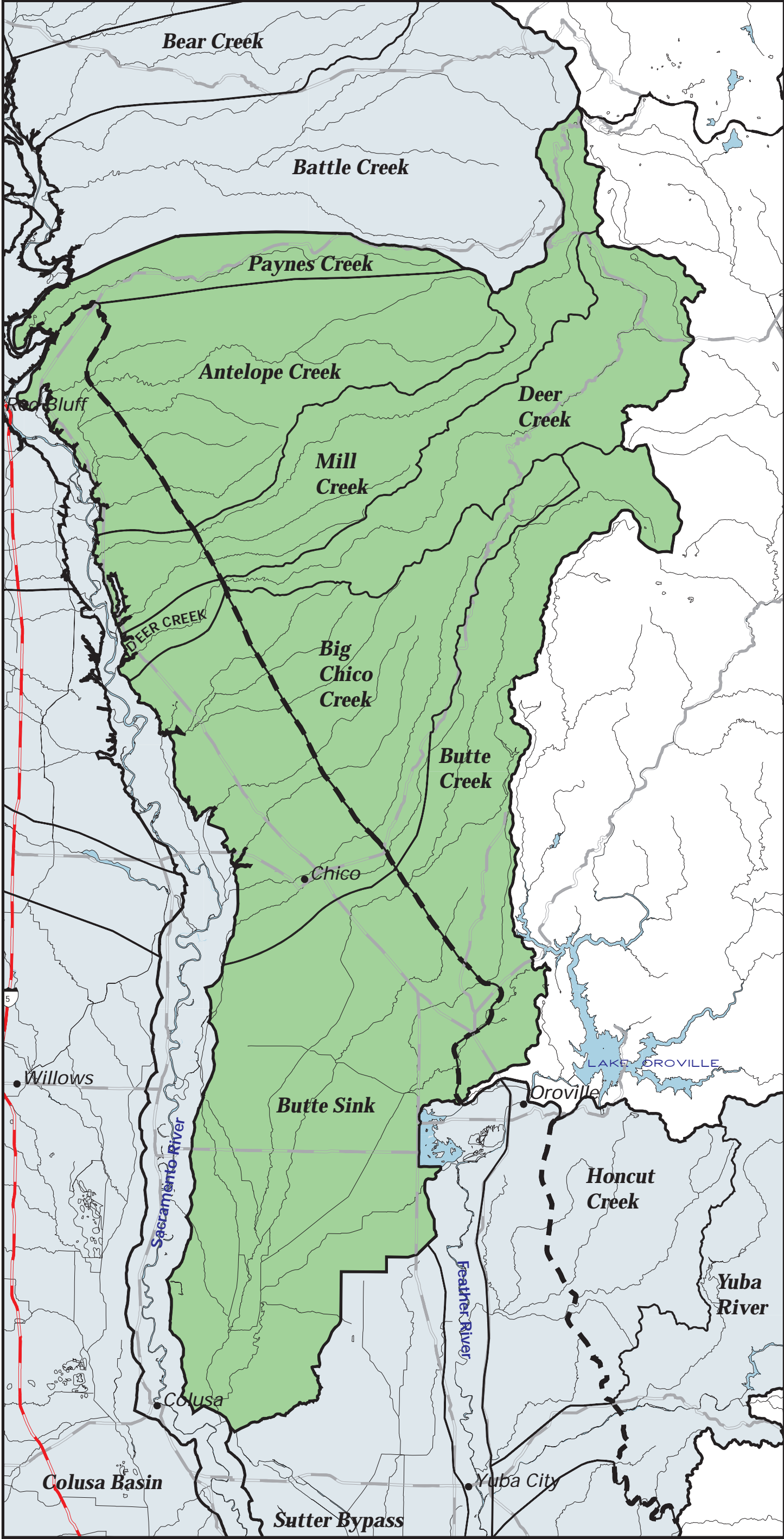


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Figure 11  
Colusa Basin  
Ecological Management Zone

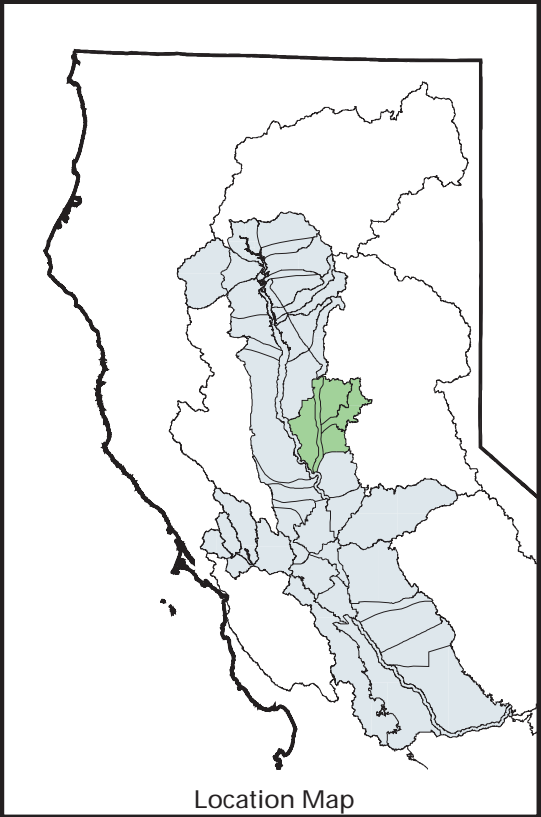
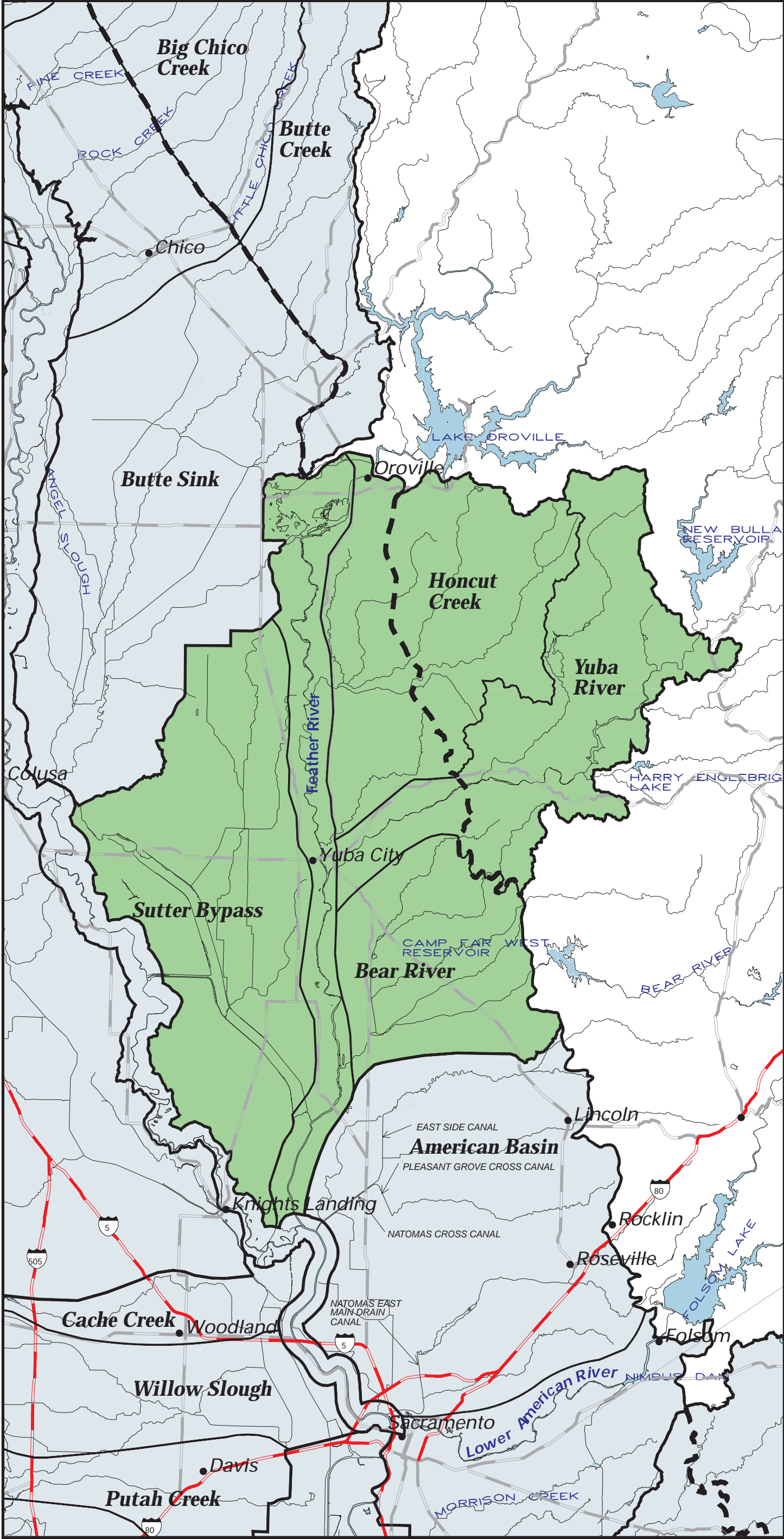
j.colusaeco.aml





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Figure 12  
Butte Basin  
Ecological Management Zone



**Legend**

- Ecological Management Zones and Units
- Adjacent Ecological Management Unit
- Napa River* Ecological Unit Name
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- Valley Floor Perimeter (approximate 300-foot elevation)
- Interstate Highway
- State Highway

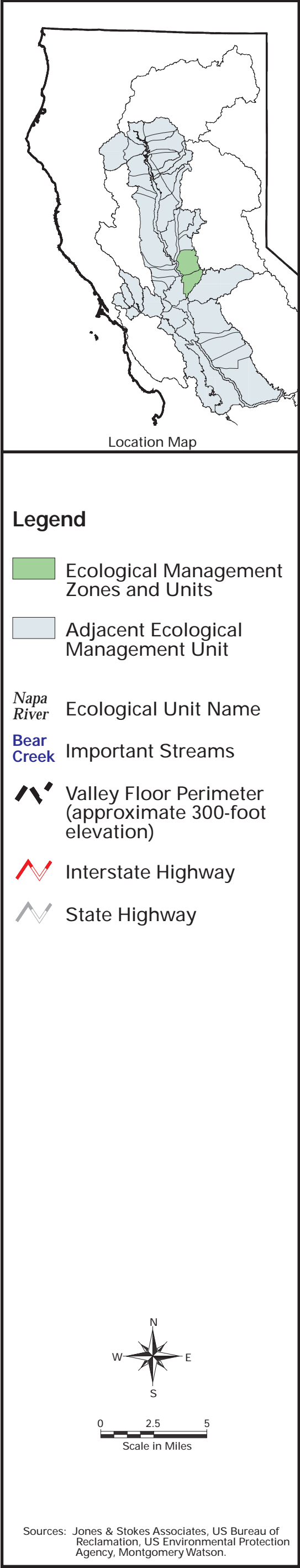
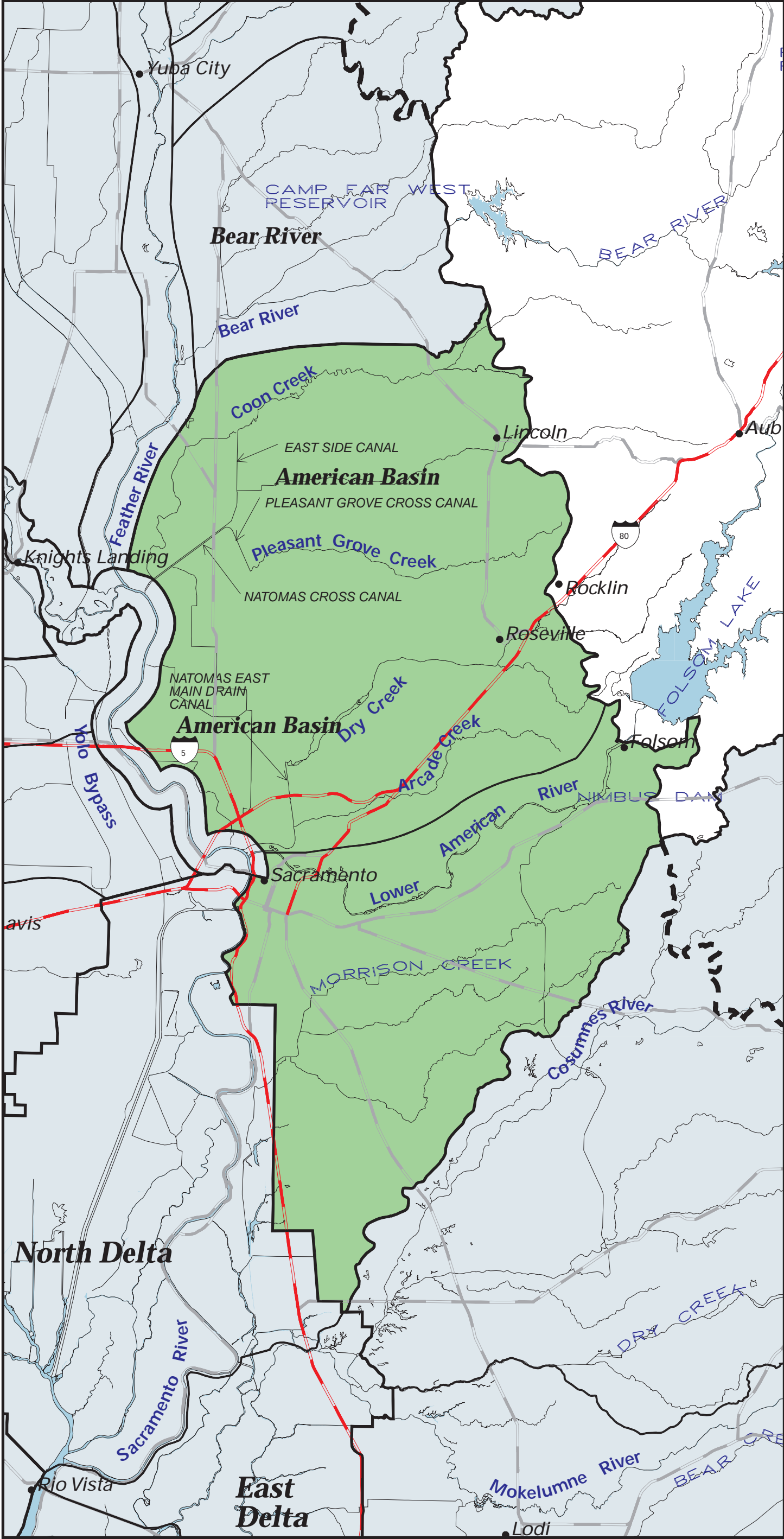
Sources: Jones & Stokes Associates, US Bureau of Reclamation, US Environmental Protection Agency, Montgomery Watson.

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Figure 13  
Feather River  
Sutter Basin  
Ecological Management Zone

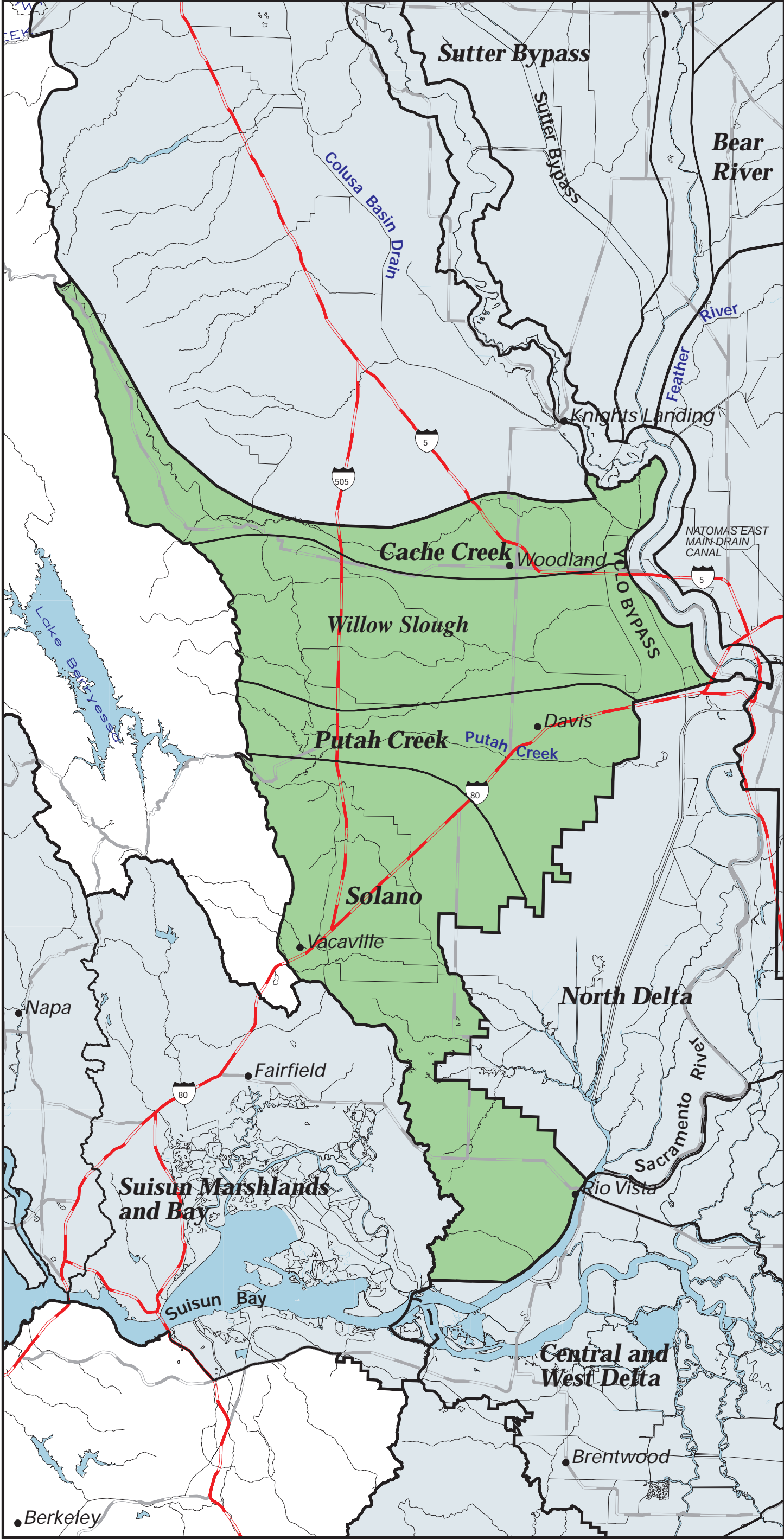
j.feathereco.aml





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Figure 14  
American River Basin  
Ecological Management Zone



**Location Map**

**Legend**

- Ecological Management Zones and Units
- Adjacent Ecological Management Unit
- Napa River* Ecological Unit Name
- Bear Creek* Important Streams
- Valley Floor Perimeter (approximate 300-foot elevation)
- Interstate Highway
- State Highway

**Scale in Miles**

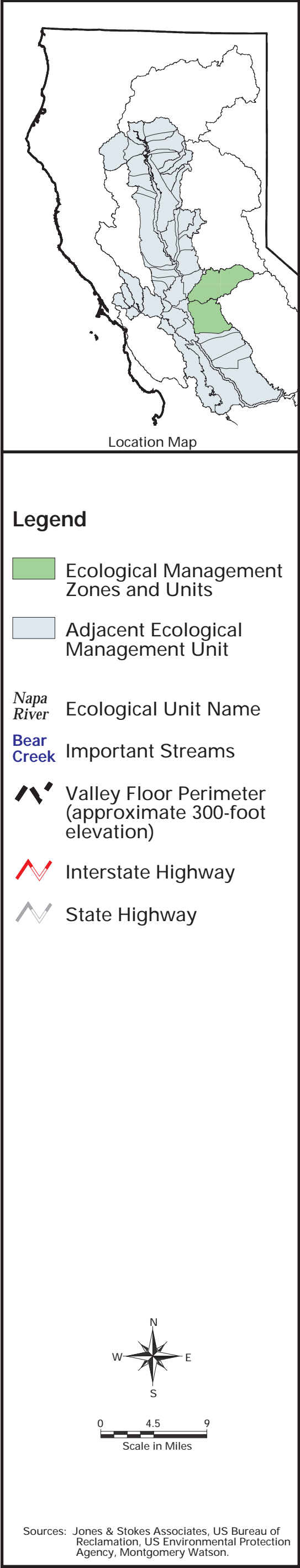
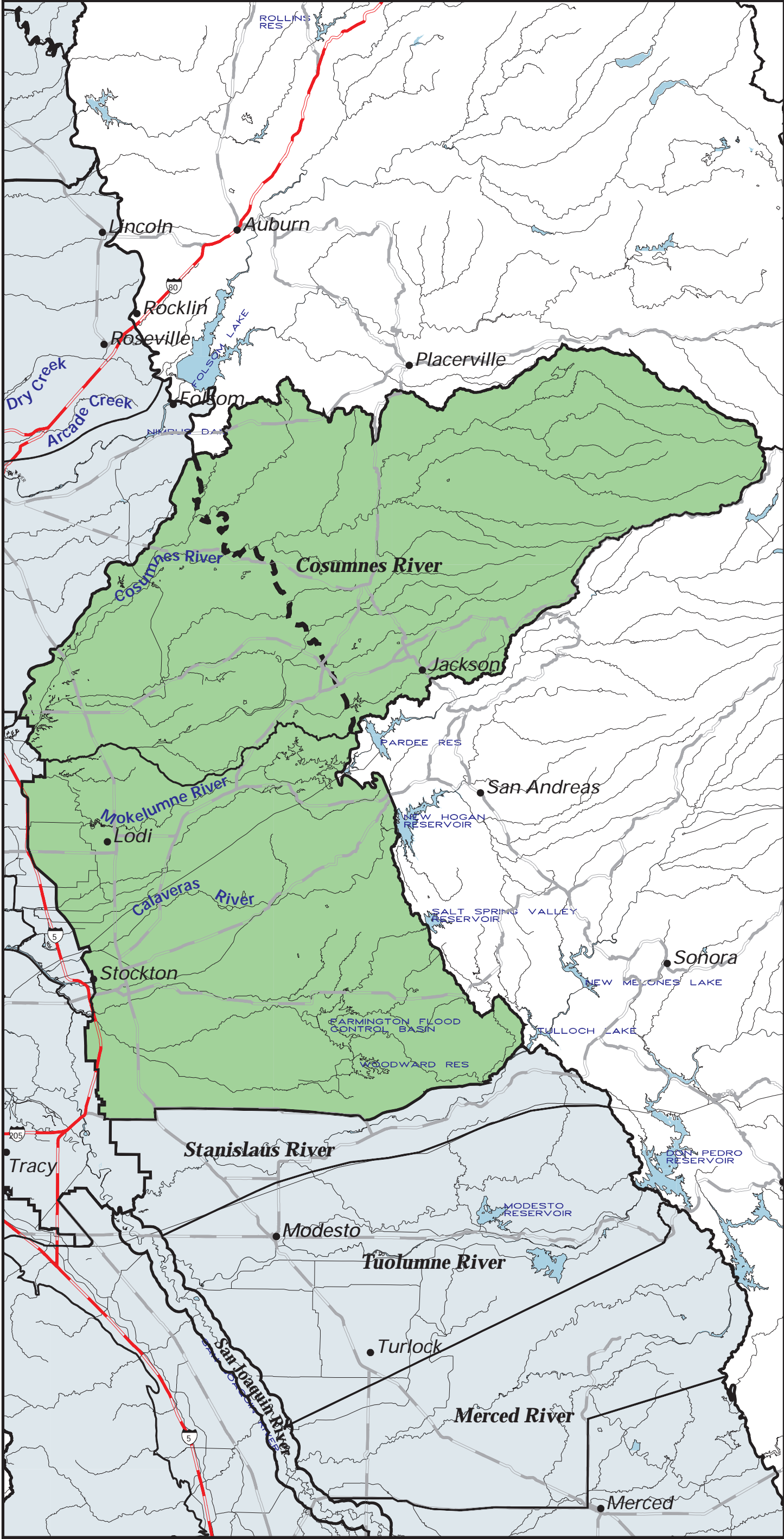
**Sources:** Jones & Stokes Associates, US Bureau of Reclamation, US Environmental Protection Agency, Montgomery Watson.

j.yolobco.aml

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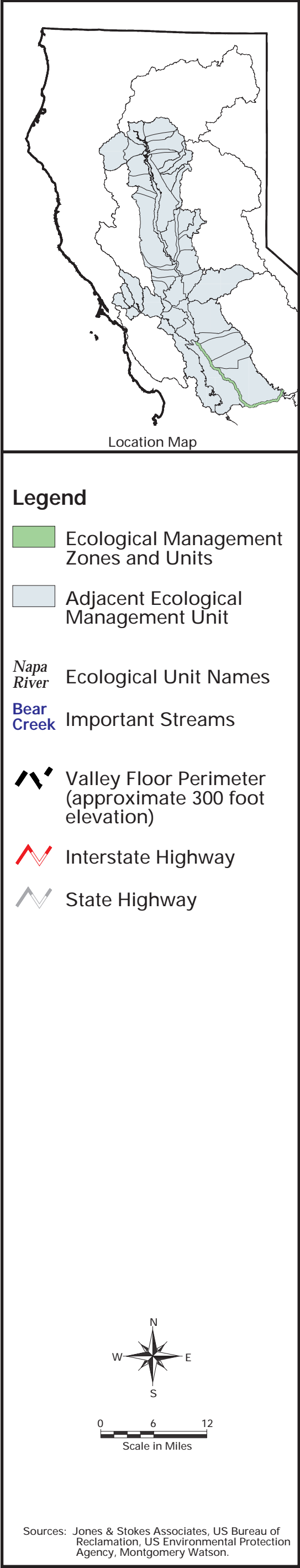
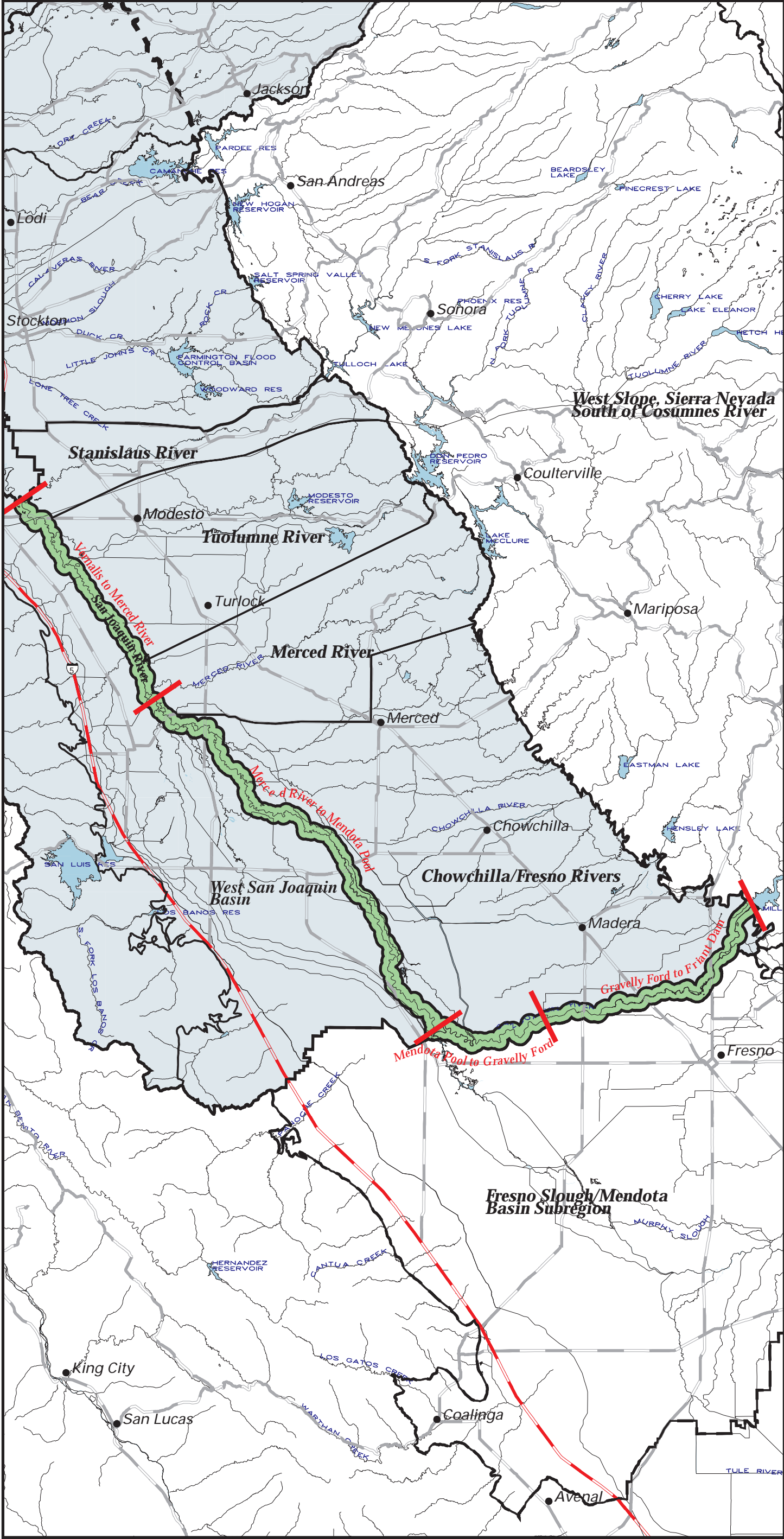
Figure 15  
Yolo Basin  
Ecological Management Zone





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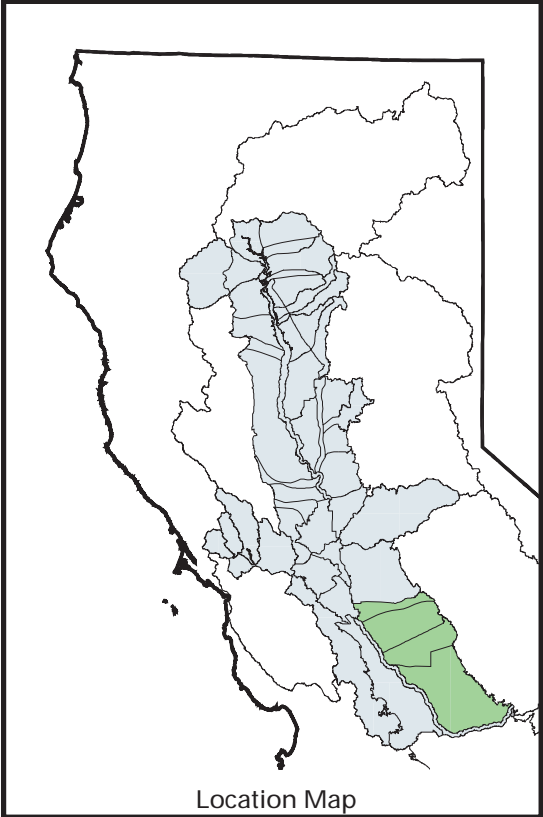
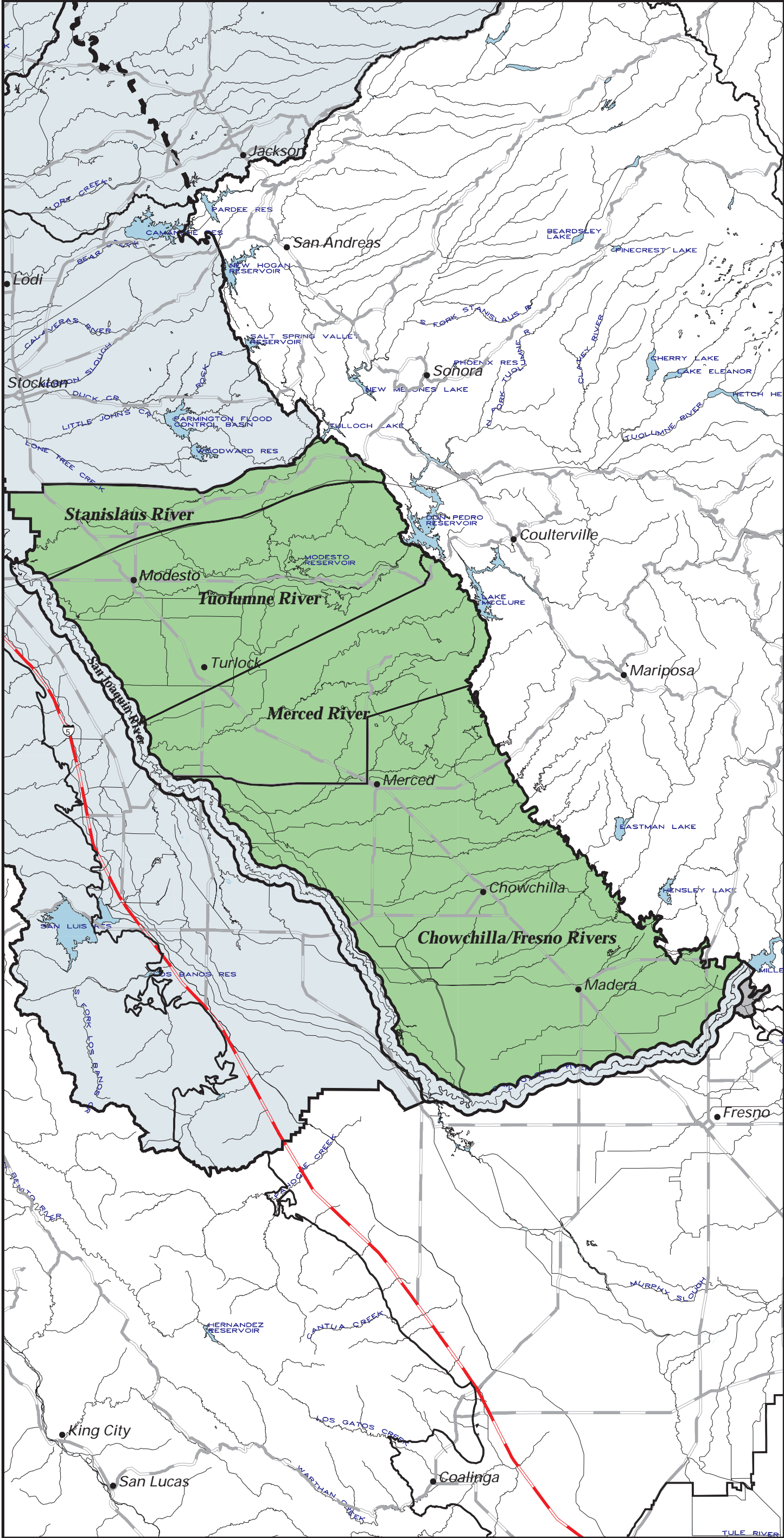
Figure 16  
Eastside  
Delta Tributaries  
Ecological Management Zone



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Figure 17  
San Joaquin River  
Ecological Management Zone





**Legend**

- Ecological Management Zones and Units
- Adjacent Ecological Management Unit
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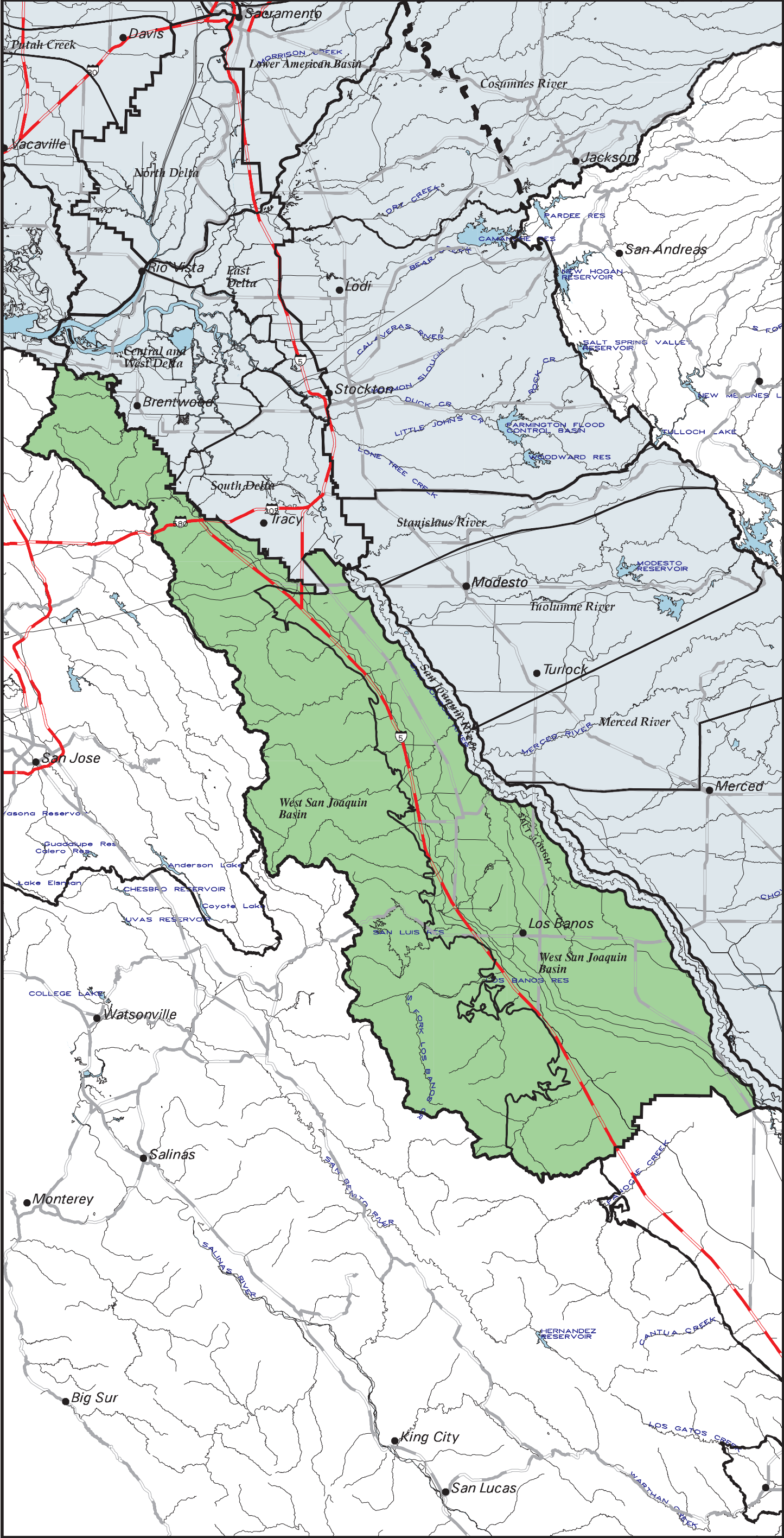
Scale in Miles

Sources: Jones & Stokes Associates, US Bureau of Reclamation, US Environmental Protection Agency, Montgomery Watson.

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Figure 18  
East San Joaquin Basin  
Ecological Management Zone





Location Map

**Legend**

- Ecological Management Zones and Units
- Adjacent Ecological Management Unit
- Napa River* Ecological Unit Name
- Bear Creek** Important Streams
- Valley Floor Perimeter (approximate 300-foot elevation)
- Interstate Highway
- State Highway

0 6 12  
Scale in Miles

Sources: Jones & Stokes Associates, US Bureau of Reclamation, US Environmental Protection Agency, Montgomery Watson.

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Figure 19  
West San Joaquin Basin  
Ecological Management Zone

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